Histopathology 1996, **28**, 575–579

Author index to Volume 28

Aaltomaa S *see* Lipponen PK
Abdalsamad I *see* Finet JF
Ajioka Y *see* Jass JR
Al-Talib RK *see* Bateman AC
Alguacil-Garcia A *see* Safneck JR
Ali HH *see* Morphopoulos GD
Allen D *see* Scurry J
Allen JP *see* Jass JR
Alvarez-Gago T, Bullón MM, Rivera F, Velasco A & Mayo A. Intermediate filament aggregates in mitoses of primary cutaneous neuroendocrine (Merkel cell) carcinoma 349
Asbury DL *see* Coyne JD
Ashcroft T *see* Farrell DJ
Ashton-Key M, Cowley GP & Smith MEF. Cadherins in reactive lymph nodes and lymphomas: high expression in anaplastic large cell lymphomas 55

Baba E *see* Mauad T
Bagg A *see* Lage JM
Bagshawe KD *see* Paradinas FJ
Baildam AD *see* Coyne JD
Baithun SI *see* Berney DM
Bakdach H *see* Finet JF
Banerjee SS *see* Coyne JD; Morphopoulos GD
Baroni CD *see* Vitolo D
Barrett A *see* Reid R
Bateman AC, Sage DA, Al-Talib RK, Theaker JM, Jones DB & Howell WM. Investigation of specimen mislabelling in paraffin-embedded tissue using a rapid, allele-specific, PCR-based HLA class II typing method 169
Baur AS *see* Meugé-Moraw C
Ben-Izhak O, Elmalach I, Kerner H & Best LA. Pericardial myolipoma: a tumour presenting as a mediastinal mass and containing oestrogen receptors 551
Berney DM, Thompson I, Sheaff M & Baithun SI. Alkaline encrusted cystitis associated with malakoplakia 253
Berrutti L & Silverman JS. Cardiac myxoma is rich in factor XIIIa positive dendrophages: immunohistochemical study of four cases 529
Best LAL *see* Ben-Izhak O
Bibeau F *see* Selves J
Biddolph SC *see* Chetty R
Biernat W, Kordek R & Wozniak L. p53 expression in intraductal epithelial hyperplasia, atypical intraductal hyperplasia, and intraductal carcinoma of the breast 93
Biesterfeld S, Kusche M, Viereck E & Füzesi L. Limited value of the NKI/C3-antibody for the differential diagnosis of Paget's disease of the nipple and intra-epidermal malignant melanoma 269
Bischoff SC, Wedemeyer J, Herrmann A, Meier PN, Trautwein C, Cetin Y, Maschek H, Stolte M, Gebel M & Manns MP. Quantitative assessment of intestinal eosinophils and mast cells in inflammatory bowel disease 1
Biscotti CV *see* Fischler DF
Blomjous CEM *see* Torenbeek R
Bobrow LG *see* Lee AHS; Miles DW
Boccon-Gibod L *see* Vujani GM
Bondi R & Urso C. Syringocystadenocarcinoma papilliferum 475
Brousset P *see* Selves J
Brown MJ *see* Harach HR
Browne P *see* Paradinas FJ
Buckels JA *see* Calder CJ
Buffa R *see* Pruneri G
Buffone N *see* Lanzafame S
Bullock M *see* Deodhare S
Bullón MM *see* Alvarez-Gago T
Bulmer E *see* Farrell DJ

Calder CJ, Raafat F, Buckels JA & Kelly DA. Orthoptic liver transplantation for type 2 hepatic infantile haemangioendothelioma 271
Capaccio P *see* Pruneri G
Capelozzi VL *see* Mauad T
Carboni N *see* Pruneri G
Cary N *see* Chetty R
Cetin Y *see* Bischoff SC
Chan LL *see* Cheah PL
Chan YF *see* Jass JR
Cheah PL, Looi LM & Chan LL. Immunohistochemical expression of p53 proteins in Wilms' tumour: a possible association with the histological prognostic parameter of anaplasia 49
Chetty R, Biddolph SC, Kaklamanis L, Cary N, Stewart S, Giatromanolaki A & Gatter KC. EBV latent membrane protein (LMP-1) and bcl-2 protein expression in Reed-Sternberg-like cells in post-transplant lymphoproliferative disorders 257
Chiotasso P *see* Selves J
Chung LP *see* Leung SY
Ciolli S *see* Leoni F
Cirino E *see* Lanzafame S
Clarke TJ *see* Cook MG
Clements B *see* McCluggage WG
Cohen RJ *see* Jass JR
Collins JP *see* Mai KT
Constandinides CA *see* Nakopoulou LL
Cook MG, Clarke TJ, Humphreys S, Fletcher A, McLaren KM, Smith NP, Stevens A, Theaker JM & Melia J. The evaluation of diagnostic and prognostic criteria and the terminology of thin cutaneous malignant melanoma by the CRC Melanoma Pathology Panel 497
Cooper K *see* Nayler SJ
Costa Rosa J, Fonseca I, Félix A & Soares J. Immunohistochemical study of c-*erb*B-2 expression in carcinoma ex-pleomorphic adenoma 247
Cowley GP *see* Ashton-Key M
Coyne JD, Baildam AD & Asbury DL. Lymphocytic lobulitis and carcinoma of the breast 95
Coyne JD, Banerjee SS, Menasce LP & Mene A. Granulomatous lymphadenitis associated with metastatic malignant melanoma 470
Coyne JD, Parkinson D & Baildam AD. Membranous fat necrosis of the breast 61
Coyne JD, *see also* Harrison M
Czernobilsky B *see* Doussi-Anagnostopoulou IA

Dahlman T *see* Westermark K
Dahlstrom JE, Jain S, Sutton T & Sutton S. Diagnostic accuracy of stereotactic core biopsy in a mammographic breast cancer screening programme 421
Dahlstrom JE, Sutton S & Jain S. Histological precision of stereotactic core biopsy in diagnosis of malignant and premalignant breast lesions 537

Damiani S & Panarelli M. Mammary adenohibernoma 553
Davies JD & Kulka J. Traumatic arterial damage after fine-needle aspirational cytology in mammary complex sclerosing lesions 65
De Andrade Junior DR *see* Mauad T
De Angelo Andrade LAL *see* Marques T
De Bruin PC *see* Torenbeek R
De Fátima Lopes Calvo Tiberio I *see* Mauad T
De Jong D, Van Gorp J, Sie-Go D, Van Heerde P. T-cell rich B-cell non-Hodgkin's lymphoma: a progressed form of follicle centre cell lymphoma and lymphocyte predominance Hodgkin's disease 15
De Vos R *see* Roskams T
Delacretaz F *see* Meugé-Moraw C
Delemarre JFM *see* Vujani GM
Delsol G *see* Selves J
Deodhare S, Leung CS & Bullock M. Choriocarcinoma associated with transitional cell carcinoma in-situ of the ureter 363
Dervan PA *see* Harrison M
Desmet V *see* Roskams T
Dhillon AP *see* Scott FR
Dimopoulos CA *see* Nakapoulu LL
Diss TC *see* Wotherspoon AC
Dobson P *see* Scurry J
Dom R *see* Sciot R
Doussi-Anagnostopoulou IA, Remadi S & Czernobilsky B. Muconous elements in Sertoli-Leydig and granulosa cell tumours: a revaluation 372
Duffield MS *see* Tiltman AJ

El-Refaie A *see* Scott FR
Ellis IO *see* Pinder SE
Ellul B *see* Langlois NE
Elmalach I *see* Ben-Izhak O
Elston CW *see* Pinder SE
Emmanuele C *see* Lanzafame S
Endo Y *see* Fukunaga M
Eskelinen M *see* Lipponen PK
Eyden BP *see* Morphopoulos GD

Fabbri R *see* Leoni F
Farrell DJ, Bulmer E, Angus B & Ashcroft T. Immunohistochemical expression of endothelial markers in left atrial myxomas: a study of six cases 147
Félix A *see* Costa Rosa J
Ferreiro JA & Nascimento AG. Soliatry fibrous tumour of the major salivary glands 261
Ferrero S *see* Pruneri G
Finet JF, Abdalsamad I, Bakdach H, Maitre B, Laporte JL & Le Charpentier Y. Intrathoracic localization of bacillary angiomatosis 183
Fishchler DF, Sebek BA, Tubbs RR & Biscotti. p53 expression in intraductal epithelial hyperplasia, atypical intraductal hyperplasia, and intraductal carcinoma of the breast 93
Fisher RA *see* Paradinas FJ
Fletcher A *see* Cook MG
Fonseca I *see* Costa Rosa J
Foskett M *see* Paradinas FJ
Fossion E *see* Sciot R
Foster GR *see* Goldin RD
Fracchiolla NS *see* Pruneri G
Fukunaga M, Endo Y, Ishikawa E & Ushigome S. Mixed tumour of the vagina 457
Fukunaga M, Naganuma H, Ushigome S, Endo Y, Ishikawa E. Malignant solitary fibrous tumour of the peritoneum 463
Fukunaga M, Ushigome S & Ishikawa E. Kaposiform haemangioendothelioma associated with Kasabach-Merritt syndrome 281
Füzesi L *see* Biesterfeld S

Gatter KC *see* Chetty R
Gebel M *see* Bischoff SC
Giatromanolaki A *see* Chetty R
Goffin J *see* Sciot R
Goldin RD, Levine TS, Foster GR & Thomas HC. Granulomas and hepatitis C 265
González-Nuñez MA *see* Nogales FF
Gorey T *see* Harrison M
Grimelius L *see* Westermark K

Hacker GW *see* Westermark K
Hamblen DL *see* Reid R
Happerfield LC *see* Miles DW
Harach HR, Wheatley T, Smellie WAB & Brown MJ. Phaeochromocytoma of the organ of Zuckerkandl invading inferior vena cava 555
Harada A *see* Nakanuma Y
Harms D *see* Vujani GM
Harn H-J, Ho L-I, Liu C-A, Liu G-C, Lin F-G, Lin J-J, Chang J-Y & Lee W-H. Down regulation of bcl-2 by p53 in nasopharyngeal carcinoma and lack of detection of its specific t(14;18) chromosomal translocation in fixed tissues 317
Harris M *see* Morphopoulos GD
Harrison M, Coyne JD, Gorey T & Dervan PA. Comparison of cytomorphological and architectural heterogeneity in mammographically-detected ductal carcinoma in situ 445
Hartveit F & Lilleng PK. Breast cancer: two micrometastatic variants in the axilla that differ in prognosis 241
Heatley MK. Cytokeratins and cytokeratin staining in diagnostic histopathology 479
Heldin N-E *see* Westermark K
Herrmann A *see* Bischoff SC
Hill CM *see* McCluggage WG
Hiramatsu M, Maehara I, Orikasa S & Sasano H. Immunolocalization of oestrogen and progesterone receptors in prostatic hyperplasia and carcinoma 163
Ho CM *see* Leung SY
Honda T *see* Shintaku M
Hoshikawa M *see* Takakuwa T
Hoso M *see* Nakanuma Y
Howell WM *see* Bateman AC
Høyer M *see* Jensen V
Huang CS *see* Lin SL
Humphreys S *see* Cook MG
Hwang TZ *see* Jin YT

Ilyas M & Tomlinson IPM. Genetic pathways in colorectal cancer 389
Isaacson PG. Malignant lymphomas with a follicular growth pattern 487
Isaacson PG, *see also* Wotherspoon AC
Ishikawa E *see* Fukunaga M

Jain S *see* Dahlstrom JE
Jass JR, Ajioka Y, Allen JP, Chan YF, Cohen RJ, Nixon JM, Radojkovic M, Restall AP, Stables SR & Zwi LJ. Assessment of invasive growth pattern and lymphocytic infiltration in colorectal cancer 543
Jensen OM *see* Jensen V
Jensen V, Høyer M, Sørensen FB, Keller J & Jensen OM. MIB-1 expression and iododeoxyuridine labelling in soft tissue sarcomas:

an immunohistochemical study including correlations with p53, bcl-2 and histological characteristics 437
Jin YT, Lian JD, Yan JJ, Hwang TZ & Tsai ST. Pleomorphic adenoma with extensive adipose content 87
Johnson P *see* Sarsfield P
Jones DB *see* Bateman AC; Sarsfield P
Jung SM *see* Kuo T

Kaklamanis L *see* Chetty R
Katayanagi K *see* Nakanuma Y
Keller J *see* Jensen V
Kelly DA *see* Calder CJ
Kerner H *see* Ben-Izhak O
Kitoh K *see* Kobashi Y
Kobashi Y, Nakamura S, Sasajima Y, Koshikawa T, Yatabe Y, Kitoh K, Mori S, Ueda R, Yamabe H and Suchi T. Inconsistent association of Epstein-Barr virus with CD56 (NCAM)-positive angiocentric lymphoma occuring in sites other than the upper and lower respiratory tract 111
Koike J *see* Takakuwa T
Koizumi H *see* Takakuwa T
Koot RAC *see* Torenbeek R
Kordek R *see* Biernat W
Koshikawa T *see* Kobashi Y
Kulka J *see* Davies JD
Kuo T, Jung SM & Wu WJ. Kikuchi's disease of intraparotid lymph nodes presenting as a parotid gland tumour with extranodal involvement of the salivary gland 185
Kurumaya H *see* Nakanuma Y
Kusche M *see* Biesterfeld S
Kwong WK *see* Leung SY

Lage JM & Bagg A. Hydatiform moles: DNA flow cytometry, image analysis and selected topics in molecular biology 379
Lamovec J & inkovec J. Multilocular peritoneal inclusion cyst (multicystic mesothelioma) with hyaline globules 466
Langlois NE, Ellul B & Miller ID. A study of the value and prognostic significance of mucin staining in squamous cell carcinoma of the uterine cervix 175
Lanzafame S, Magro G, Buffone N, Emmanuele C & Cirino E. Localized primary amyloidosis of axillary lymph nodes 369
Laporte JL *see* Finet JF
Lazaris ACh *see* Nakapoulu LL
Le Charpentier Y *see* Finet JF
Lee AHS, Millis RR & Bobrow LG. Lymphocytic lobulitis and carcinoma of the breast 94
Leivo I *see* Michal M
Leoni F, Fabbri R, Pascarella A, Marrani C, Nozzoli C, Ciolli S, Marchetti G, Rossi Ferrini P. Extramedullary haematopoiesis in thyroid multinodular goitre and preceding clinical evidence of agnogenic myeloid metaplasia 558
Leung CS *see* Deodhare S
Leung SY, Chung LP, Ho CM, Yuen ST, Wong MP & Kwong WK. An Epstein-Barr virus positive undifferentiated carcinoma in the lacrimal sac 71
Levine TS *see* Goldin RD
Lian JD *see* Jin YT
Lichtenstein A *see* Mauad T
Lilleng PK *see* Hartveit F
Lin SL, Wang JS, Huang CS & Tseng HH. Primary intracerebral leiomyoma: a case with eosinophilic inclusions of actin filaments 365
Lipponen PK, Aaltomaa S & Eskelinen M. Expression of the apoptosis suppressing bcl-2 protein in transitional cell bladder tumours 135
Looi LM *see* Cheah PL
Lundqvist M *see* Westermark K

McCluggage WG & Sloan JM. Hyalinizing trabecular carcinoma of thyroid gland 357
McCluggage WG, Shah V & Toner PG. Primary cutaneous myxoid malignant melanoma 179
McCluggage WG, Shah V, Nott C, Clements B, Wilson B and Hill CM. Cystadenoma of spermatic cord resembling ovarian serous epithelial tumour of low malignant potential: immunohistochemical study suggesting Müllerian differentation 77
McKenzie KJ & More IAR. Non-progressive malakoplakia in a live donor renal allograft 274
McLaren KM *see* Cook MG
Maehara I *see* Hiramatsu M
Magro G *see* Lanzafame S
Mai KT, Perkins DG & Collins JP. Epitheloid cell variant of renal angiomyolipoma 277
Maiolo AT *see* Pruneri G
Maitre B *see* Finet JF
Manns MP *see* Bischoff SC
Marchetti G *see* Leoni F
Marques T, De Angelo Andrade LAL & Vassallo J. Endocervical tubal metaplasia and adenocarcinoma in situ: role of immunohistochemistry for carcinoembryonic antigen and vimentin in differential diagnosis 549
Marrani C *see* Leoni F
Martin-Sances L *see* Nogales FF
Maschek H *see* Bischoff SC
Mauad T, De Fátima Lopes Calvo Tiberio I, Baba E, De Andrade Junior DR, Lichenstein A, Capelozzi VL, Sotto MN & Saldiva PHN. Malignant atrophic papulosis (Degos' disease) with extensive cardiopulmonary involvement 84
Mayo A *see* Alvarez-Gago T
Mazerolles C *see* Selves J
Meggetto F *see* Selves J
Meier PN *see* Bischoff SC
Meijer CJLM *see* Torenbeek R
Melia J *see* Cook MG
Menasce LP *see* Coyne JD
Mendoza-Garcia E *see* Nogales FF
Mene A *see* Coyne JD
Meugé-Moraw C, Delacretaz F & Baur AS. Follicular dendritic cells in bone marrow lymphoproliferative diseases: an immunohistochemical study including a new paraffin-resistant monoclonal antibody, DR53 341
Michal M, Skálová A, Simpson RHW, Rychterová V & Leivo I. Clear cell malignant myoepithelioma of the salivary glands 309
Miles DW, Happerfield LC, Bobrow LG & Rubens RD. Adhesion molecule expression and leucocyte trafficking following immunotherapy with recombinant interleukin-2 301
Miller ID *see* Langlois NE
Millis RR *see* Lee AHS
Minato H, Nakanuma Y & Terada T. Expression of blood group-related antigens in cholangiocarcinoma in relation to non-neoplastic bile ducts 411
More AIR *see* McKenzie KJ
More L *see* Scott FR
Mori S *see* Kobashi Y
Morphopoulos GD, Banerjee SS, Ali HH, Stewart M, Vasudev KS, Eyden

BP & Harris M. Malignant peripheral nerve sheath tumour with vascular differentiation: a report of four cases 401
Naganuma H *see* Fukunaga M
Nakamura S *see* Kobashi Y
Nakanuma Y, Hoso M, Sasaki M, Terada T, Katayanagi K, Nonomura A, Kurumaya H, Harada A & Obata H. Histopathology of the liver in non-cirrhotic portal hypertension of unknown aetiology 195
Nakanuma Y, *see also* Minato H
Nakopoulou LL, Constandinides CA, Tzonou A, Lazaris ACh, Zervas A & Dimopoulos CA. Immunohistochemical evaluation of nm23-H_1 gene product in transitional cell carcinoma of the bladder 429
Narita T & Takahashi H. Unusual cystadenomatous hamartoma of the lung 285
Nascimento AG *see* Ferreiro JA
Nayler SJ, Verhaart MJS & Cooper K. Follicular dendritic cell tumour of the tonsil 89
Neri A *see* Pruneri G
Newlands E *see* Paradinas FJ
Newling DWW *see* Torenbeek R
Nixon JM *see* Jass JR
Nogales FF, Martin-Sances L, Mendoza-Garcia E, Salamanca A, González-Nuñez MA & Pardo Mindán FJ. Massive ovarian oedema 229
Nonomura A *see* Nakanuma Y
Nott C *see* McCluggage WG
Nozzoli C *see* Leoni F

Obata H *see* Nakanuma Y
Ohnuma S *see* Takakuwa T
Orchard GE, Zelger B, Wilson Jones E & Russell Jones R. An immunocytochemical assessment of 19 cases of cutaneous angiosarcoma 235
Orikasa S *see* Hiramatsu M
Ottaviani A *see* Pruneri G

Pääkkö P *see* Soini Y
Pan L *see* Wotherspoon AC
Panarelli M *see* Damiani S
Paradinas FJ, Browne P, Fisher RA, Foskett M, Bagshawe KD & Newlands E. A clinical, histopathological and flow cytometric study of 149
complete moles, 146 partial moles and 107 non-molar hydropic abortions 101
Paradiso P *see* Vitolo D
Paraskevas M *see* Safneck JR
Pardo Mindán FJ *see* Nogales FF
Parkinson D *see* Coyne JD
Pascarella A *see* Leoni F
Pedersen NT *see* Pedersen RK
Pedersen RK & Pedersen NT. Primary non-Hodgkin's lymphoma of the thyroid gland: a population based study 25
Perkins DG *see* Mai KT
Pignataro L *see* Pruneri G
Pinder SE, Elston CW & Ellis IO. The role of pre-operative diagnosis in breast cancer 561
Pradere B *see* Selves J
Pruneri G, Pignataro L, Fracchiolla NS, Ferrero S, Capaccio P, Carboni N, Ottaviani A, Maiolo AT, Neri A, Buffa R. p53 Protein expression in laryngeal squamous cell carcinomas bearing wild-type and mutated p53 gene 513

Raafat F *see* Calder CJ
Radojkovic M *see* Jass JR
Reid R, Barrett A & Hamblen DL. Sclerosing epithelioid fibrosarcoma 451
Remadi S *see* Doussi-Anagnostopoulou IA
Restall AP *see* Jass JR
Rinne A *see* Sarsfield P
Rivera F *see* Alvarez-Gago T
Roskams T, De Vos R & Desmet V. Undifferentiated progenitor cells in focal nodular hyperplasia of the liver 291
Rossi Ferrini P *see* Leoni F
Rubens RD *see* Miles DW
Ruco LP *see* Vitolo D
Russell Jones R *see* Orchard GE
Rychterová V *see* Michal M

Safneck JR, Alguacil-Garcia A & Paraskevas M. Papillary endotheial hyperplasia of adnexal vasculature 157
Sage DA *see* Bateman AC
Salamanca A *see* Nogales FF
Saldiva PHN *see* Mauad T
Sandstedt B *see* Vujani GM
Sarsfield P, Jones DB & Wright DH. Accessory cells in Crohn's disease of the terminal ileum 213
Sarsfield P, Rinne A, Jones DB, Johnson P & Wright DH. Accessory cells in physiological lymphoid tissue from the intestine: an immunohistochemical study 205
Sasajima Y *see* Kobashi Y
Sasaki M *see* Nakanuma Y; Shintaku M
Sasano H *see* Hiramatsu M
Scheuer PJ *see* Scott FR
Sciot R, Goffin J, Fossion E, Wilms G & Dom R. Solitary fibrous tumour of the orbit 188
Scott FR, El-Refaie A, More L, Scheuer PJ & Dhillon AP.
Hepatocellular carcinoma arising in an adenoma: value of QBend immunostaining in diagnosis of liver cell carcinoma 472
Scurry J, Allen D & Dobson P. Ovarian fibromatosis, ascites and omental fibrosis 81
Sebek BA *see* Fischler DF
Selves J, Bibeau F, Brousset P, Meggetto F, Mazerolles C, Voigt J-J, Pradere B, Chiotasso P & Delsol G. Epstein-Barr virus latent and replicative gene expression in gastric carcinoma 121
Shah V *see* McCluggage WG
Sheaff M *see* Berney DM
Shintaku M, Sasaki M & Honda T. Thrombomodulin immunoreactivity in adenomatoid tumour of the uterus 375
Sie-Go D *see* De Jong D
Silverman JS *see* Berrutti L
Simpson RHW *see* Michal M
Singh N *see* Wotherspoon AC
inkovec J *see* Lamovec J
Skálová A *see* Michal M
Sloan JM *see* McCluggage WG
Smellie WAB *see* Harach HR
Smith MEF *see* Ashton-Key M
Smith NP *see* Cook MG
Soares J *see* Costa Rosa J
Soini Y & Pääkkö P. bcl-2 is preferentially expressed in tumours of muscle origin but is not related to p53 expression 141
Sørensen FB *see* Jensen V
Sotto MN *see* Mauad T
Stables SR *see* Jass JR
Stevens A *see* Cook MG
Stewart M *see* Morphopoulos GD
Stewart S *see* Chetty R

Stolte M *see* Bischoff SC
Suchi T *see* Kobashi Y
Sutton S *see* Dahlstrom JE
Sutton T *see* Dahlstrom JE

Takahashi H *see* Narita T
Takakuwa T, Ohnuma S, Koike J, Hoshikawa M & Koizumi H. Involvement of cell-mediated killing in apoptosis in histiocytic necrotizing lymphadenitis (Kikuchi-Fujimoto disease) 41
Talbot IC *see* Tao T
Tao T & Talbot IC. The demonstration of pericryptal fibroblasts in background mucosa and dysplasia complicating ulcerative colitis 325
Terada T *see* Minato H; Nakanuma Y
Theaker JM *see* Bateman AC; Cook MG
Thomas HC *see* Goldin RD
Thompson I *see* Berney DM
Tiltman AJ & Duffield MS. Postpartum microneuromas of the uterine cervix 153
Tomlinson IPM *see* Ilyas M
Toner PG *see* McCluggage WG
Torenbeek R, Koot RAC, Blomjous CEM, De Bruin PC, Newling DWW & Meijer CJLM. Primary signet-ring cell carcinoma of the urinary bladder 33
Trautwein C *see* Bischoff SC
Tsai ST *see* Jin YT
Tseng HH *see* Lin SL
Tubbs RR *see* Fischler DF
Tzonou A *see* Nakapoulu LL

Uccini S *see* Vitolo D
Ueda R *see* Kobashi Y
Urso C *see* Bondi R
Ushigome S *see* Fukunaga M

Van Gorp J *see* De Jong D
Van Heerde P *see* De Jong D
Vassallo J *see* Marques T
Vasudev KS *see* Morphopoulos GD
Velasco A *see* Alvarez-Gago T
Verhaart MJS *see* Nayler SJ
Viereck E *see* Biesterfeld S
Vitolo D, Paradiso P, Uccini S, Ruco LP & Baroni CD. Expression of adhesion molecules and extracellular matrix proteins in glioblastomas: relation to angiogenesis and spread 521
Voigt J-J *see* Selves J
Vujani GM, Sandstedt B, Harms D, Boccon-Gibod L & Delemarre JFM. Rhabdoid tumour of the kidney: a clinicopathological study of 22 patients from the International Society of Paediatric Oncology (SIOP) nephroblastoma file 333

Wallin G *see* Westermark K
Wang JS *see* Lin SL
Wedemeyer J *see* Bischoff SC
Westermark K, Lundqvist M, Wallin G, Dahlman T, Hacker GW, Heldin N-E & Grimelius L. EGF-receptors in human normal and pathological
thyroid tissue 221
Wheatley T *see* Harach HR
Whelan J *see* Wotherspoon AC
Wilms G *see* Sciot R
Wilson B *see* McCluggage WG
Wilson Jones E *see* Orchard GE
Wong MP *see* Leung SY
Wotherspoon AC, Diss TC, Pan L, Singh N, Whelan J & Isaacson PG. Low grade gastric B-cell lymphoma of mucosa associated lymphoid tissue in immunocompromised patients 129
Wozniak L *see* Biernat W
Wright DH *see* Sarsfield P
Wu WJ *see* Kuo T

Yamabe H *see* Kobashi Y
Yan JJ *see* Jin YT
Yatabe Y *see* Kobashi Y
Yuen ST *see* Leung SY

Zelger B *see* Orchard GE
Zervas A *see* Nakapoulu LL
Zwi LJ *see* Jass JR

Histopathology 1996, **28**, 581–582

Subject index to Volume 28

Abortion, hydropic 101
Accessory cells 205, 213
Actin 365
Adenocarcinoma 33, 411
Adenolipoma 553
Adenoma
  hepatocellular 472
  pleomorphic 87, 247
Adenomacarcinoma sequence 389
Adenomatoid tumour 375
Adenosquamous carcinoma 175
Adhesion molecule 55, 521
Adipose tissue 87
Agnogenic myeloid metaplasia 558
AIDS 129
Alveolar cells 285
Amyloidosis 369
Aneurysm 65
Angiocentric lymphoma 111
Angiomatosis, bacillary 183
Angiomyolipoma 277
Angiosarcoma 401
  cutaneous 235
Anti-CD34 immunostaining 472
Antigen presentation 205
Apoptosis 41, 135, 317
Ascites 81
Atrial myxoma 147

B-cell follicle 487
Bacillary angiomatosis 183
bcl-2 135, 141, 257, 437
  protein 317
  rearrangement 15
Bile ductules 291
Bladder tumour 135
Blood group-related antigen 411
Bone marrow biopsy 341
Brain 365
Breast 61, 65, 421, 553
  cancer 241, 537, 561
  carcinoma 269
Brown fat 553

*c-erb*B-2 247
Cadherin 55
Carcinoembryonic antigen 549
Carcinoma 163
  adenosquamous 175
  breast 269
  ex-pleomorphic adenoma 247
  gastric 121
  laryngeal squamous cell 513
  monomorphic clear cell 309
  myoepithelial 309
  nasopharyngeal 317
  neuroendocrine (Merkel cell) 349
  signet-ring cell 33
  squamous cell 175
  transitional cell 363
  transitional cell of bladder 429
  undifferentiated 71
Carcinoma in situ
  ductal 445
  endocervical 549
Cardiac myxoma 529
CD31 529
CD34 529
CD56 (NCAM) 111
Cell proliferation 229
Cervix, uterine 153, 175
Childhood 333
Cholangiocarcinoma 411
Choriocarcinoma 363
Cirrhosis, incomplete septal 195
Classification 445, 543
Clear cell carcinoma, monomorphic 309
Coliform organisms 274
Colon 543
Colorectal cancer 389
Core biopsy, stereotactic 421, 537
Crohn's disease 1
Cutaneous angiosarcoma 235
Cystadenoma 77
Cystadenomatous hamartoma 285
Cystitis, alkaline encrusted 253
Cytokeratins 479
Cytomorphology 445

Degos' disease 84
Dendritic cells 529
Diagnosis 497, 561
Ductal carcinoma in situ 445
Dysplasia 325

EBV-LMP-1 257
EGF-receptors 221
Endocervical carcinoma in situ 549
Endothelial hyperplasia 157
Endothelial markers 147
Endothelium 529
Eosinophils 1
Epithelioid cells 277
Epithelium, transitional 135
Epitheloid fibrosarcoma, sclerosing 451
Epstein-Barr virus 71, 111, 121
  replication 121
  Evaluation studies 497
Extracellular matrix proteins 521
Extramedullary haematopoiesis 558

Factor XIIIa 213, 529
Fat necrosis 61
Fibroblast, pericryptal 325
Fibroma 81
Fibromatosis 81
Fibrosarcoma, epitheloid sclerosing 451
Fibrous tumour, solitary 188, 261, 463
Fine-needle aspiration cytology 65
Focal nodular hyperplasia 291
Follicular dendritic cell 341
  tumour 89
Follicular lymphoma 487

Gastric carcinoma 121
Genetic pathways 389
Glioblastoma 521
Goblet cells 285
Grade 543
Granuloma 265
Granulomatous lymphadenitis 470
Granulosa cell tumour 372

Haemangioendothelioma
  infantile 271
  Kaposiform 281
Haemangiopericytoma 261
Haematopoiesis, extramedullary 558
Hamartoma, cystadenomatous 285
Hashimoto's thyroiditis 25
Hepatitis C 265
Hepatocellular adenoma 472
Heterogeneity 445
Histiocytic necrotizing lymphadenitis 185
Histology 537
HIV infection 129
HLA class II
  expression 213
  typing 169
HMB-45-antibody 269
Hodgkin's disease 487
  lymphocyte predominance 15
Hyaline globules 466
Hydatiform mole 101, 379
Hydropic abortion 101
Hyperplasia 163
  endothelial 157
  focal nodular 291
  nodular regenerative 195

Immunocytochemistry 235
Immunohistochemistry 147, 205, 369
Immunosuppression 274
In situ hybridization 121
Inclusion cyst, peritoneal 466
Inclusions 365
Infantile haemangioendothelioma 271
Inferior vena cava 555
Intermediate filaments 349, 479
Intrahepatic bile ducts 411

Kaposiform haemangioendothelioma 281
Keratin 349
Kidney 277
Kikuchi-Fujimoto disease 41
Kikuchi's disease 185
  extranodal 185

Lacrimal sac 71
Large cell lymphoma, anaplastic 55

Laryngeal squamous cell carcinoma 513
Leiomyoma 365
Liver 265, 291
  orthoptic transplantation 271
LMP-1 protein 121
Lung 285
Lymph nodes 369
Lymphadenitis
  granulomatous 470
  histiocytic necrotizing 185
  necrotizing 41
Lymphoepithelioma 71
Lymphoma 341
  anaplastic large cell 55
  angiocentric 111
  blastic NK-cell 111
  follicular 487
  malignant 129
  MALT 129, 487
  mantle cell 487
  splenic marginal zone 487

Macrophage 213
  intestinal 205
Malakoplakia 253, 274
Malignant melanoma 179, 497
  metastatic 470
Malignant schwannoma 401
Malignant transformation 472
MALT lymphoma 129, 487
Mammography 421, 537
Mantle cell lymphoma 487
Mast cells 1
Mediastinal lymph nodes 183
Mediastinum 551
Melanoma 269
Michaelis-Gutmann bodies 274
Microcystic pattern 466
Micrometastases 241
Mitosis 349
Mixed tumour 457
Mole, partial 101
Mucinous elements 372
Mucins 175
Muscle 141
Mutation selection 389
Myeloid metaplasia, agnogenic 558
Myoepithelial carcinoma 309
Myoepithelioma, malignant 309
Myofibroblast 229
Myolipoma 551
Myxoid change 179
Myxoma
  atrial 147
  cardiac 529

Nasopharyngeal carcinoma 317
Natural killer cell 111
Nephroblastoma 49
Neuroendocrine cells 285
Neuroendocrine (Merkel cell) carcinoma 349
Neurofibromatosis 1 401
Neurofilaments 349
Neuroma 153
NK-cell lymphoma, blastic 111
NKI/C3-antibody 269
  nm23-H_1 429
Nodular regenerative hyperplasia 195
Nodular transformation, partial 195
Non-Hodgkin's lymphoma
  primary 25
  T-cell rich B-cell 15

Oedema 229
Oestrogen receptors 163, 551
Orbit 188
Organ of Zuckerkandl 555
Oval cells 291
Ovary 81, 229

p53 gene mutation 513
p53 protein 49, 141, 317, 429, 437
  expression 513
Paget's disease 269
Papulosis, malignant atrophic 84
Para-ovarian veins 157
Paratubal veins 157
Parotid gland 87, 185
Parturition 153
Pathology 497
Perforin 41
Pericarditis 84
Pericardium 551
Peripheral nerve sheath tumour, malignant 179, 401
Peripherin 349
Peritoneum 81, 463
Phaeochromocytoma 555
Pleomorphic adenoma 87, 247
Pleuritis 84
Polymerase chain reaction 169
Portal hypertension
  idiopathic 195
  non-cirrhotic 195
Post-transplant lymphoproliferative disorder 129, 257
Progenitor cells 291
Progesterone receptor 163
Prognosis 49, 241, 497, 543
Proliferative activity 437
Prostate 163
Pulmonary 183

Radiation therapy 61
Rectum 543
Reed-Sternberg-like cells 257
Renal allograft 274
Renal tumour 333
Retroperitoneum 281
Rhabdoid tumour 333

Salivary gland 247, 261, 309
Sarcoma 141
  soft tissue 437
Schwannoma, malignant 401
Sclerosing lesions, complex 65
Screening 421
Sertoli-Leydig cell tumour 372
Signet-ring cell carcinoma 33
Skin 281
Soft tissue 281
  sarcoma 437
Solitary fibrous tumour 188, 261, 463
Spermatic cord 77
Spindle cell neoplasm 188
Splenic marginal zone lymphoma 487
Squamous cell carcinoma 175
Stem cells 291
Stereotactic core biopsy 421, 537
Stomach 129
Surgical pathology 169
Survival 175, 429
Sweat glands 475
Syringocystadenocarcinoma papilliferum 475

Terminology 497
Thrombomodulin 375
Thyroid 221, 357, 558
  gland 25
  tumour 221
Tonsil 89
Torsion 229
Trabecular tumour, hyalinizing 357
Transitional cell carcinoma 363
  of bladder 429
Transitional epithelium 135
Trophoblastic tumour 101
Tubal metaplasia 549
Tumour
  adenomatoid 375
  bladder 135
  borderline 77
  follicular dendritic cell 89
  granulosa cell 372
  renal 333
  rhabdoid 333
  Sertoli-Leydig cell 372
  solitary fibrous 188, 261, 463
  thyroid 221
  trabecular hyalinizing 357
  trophoblastic 101
  ureteral 363

Ulcerative colitis 1, 325
Ureteral tumour 363
Urinary bladder 33
Uterus 375

Vagina 457
Vascular differentiation 401
Vasculitis 84
Villous change 325
Vimentin 549

Wilms' tumour 49, 333